

1. Consent Agenda:**a. New Course Requests:**

i.	BMEN 642	Mass and Energy Transfer in Biosystems
ii.	CSCE 702	Law and Policy in Cybersecurity
iii.	CSCE 703	Cybersecurity Risk
iv.	CYBR 684	Professional Internship
v.	ECEN 748	Data Stream Algorithms and Applications
vi.	ECEN 758	Data Mining and Analysis
vii.	ECEN 759	Hardware Security
viii.	ECEN 769	Materials Informatics
ix.	ECON 656	Field Experiments in Economics
x.	EDCI 724	Science and Mathematics in the Teaching of Engineering Content in K-12 Schools
xi.	GEOG 663	GIS in Petroleum
xii.	MSCI 605	Foundations of Biomedical Informatics
xiii.	MSEN 634	Nano-scale Phenomena in Polymeric Systems
xiv.	MSEN 643	Materials Electrochemistry and Corrosion
xv.	MSEN 644	Corrosion and Electrochemistry Lab
xvi.	MSEN 646	Corrosion Prevention and Control Methods
xvii.	MSEN 659	Materials Design ePortfolio
xviii.	MSEN 666	Nanoindentation and Small-Scale Contact Mechanics
xix.	PHEO 671	Environmental and Occupational Health Communication
xx.	SPMT 640	Psychology for Coaches
xxi.	TCMT 610	Engineering Personal Leadership
xxii.	TCMT 611	Financial Decision Making
xxiii.	TCMT 612	Technical Management Decision Making
xxiv.	TCMT 621	Technical Project Management
xxv.	TCMT 622	Value Chain Management
xxvi.	TCMT 631	Capstone I
xxvii.	TCMT 632	Developing New Products
xxviii.	TCMT 633	Contract and Risk Management
xxix.	TCMT 641	Capstone II
xxx.	TCMT 642	Managing Technical Teams
xxxi.	VIZA 676	Data Visualization
xxxii.	VIZA 677	Virtual Reality

b. Course Change Requests:

i.	AGEC 635 (Inactivate)	Consumer Demand Analysis for Food and Agricultural Products
ii.	AGEC 661	Applied Econometric Methods in Agriculture and Resources I
iii.	AGEC 662	Applied Econometric Methods in Agriculture and Resources II
iv.	BIED 611	Dual Language Program Methodologies
v.	BIED 613	Spanish/English Biliteracy

vi. BMEN 605	Virtual Instrumentation Design for Medical Systems (<i>Inactivate</i>)
vii. BMEN 607	Clinical Engineering (<i>Inactivate</i>)
viii. BMEN 609	Optical Therapeutic and Interventional Principles (<i>Inactivate</i>)
ix. BMEN 611	Biomedical Imaging Systems (<i>Inactivate</i>)
x. BMEN 620	Bio-Optical Imaging (<i>Inactivate</i>)
xi. BMEN 621	Microscale Bio-Optical Applications (<i>Inactivate</i>)
xii. BMEN 624	Biomedical Sensing and Imaging at the Nanoscale (<i>Inactivate</i>)
xiii. BMEN 626	Optical Biosensors (<i>Inactivate</i>)
xiv. BMEN 628	Embedded Systems for Medical Applications
xv. BMEN 630	Global Medical Device Regulation (<i>Inactivate</i>)
xvi. BMEN 640	Design of Medical Devices (<i>Inactivate</i>)
xvii. BMEN 660	Vascular Mechanics (<i>Inactivate</i>)
xviii. BMEN 662	Vascular Fluid Mechanics (<i>Inactivate</i>)
xix. BMEN 669	Entrepreneurial Pathways in Medical Devices
xx. BMEN 672	Introduction to Diagnostic Radiology Physics (<i>Inactivate</i>)
xxi. COMM681	Professional Seminar
xxii. ECEN 757	Distributed Systems and Cloud Computing
xxiii. EDCI 629	Historical Analysis of Urban School Reform
xxiv. EDTC 608	Online Course Design
xxv. FORS 610	Forensic Sexual Assault Examiner
xxvi. FORS 611	Application of Clinical Pharmacology to Victims of Violence
xxvii. FORS 612	Human Trafficking
xxviii. FORS 614	Policy and Ethics of Interpersonal Violence
xxix. FORS 615	Forensic Mental Health
xxx. HCPI 655	Leadership and Health Policy I
xxxi. HCPI 658	Survey Research
xxxii. LAW 743	Innocence Project
xxxiii. MEEN 618	Energy Principles and Variational Methods in Applied Mechanics
xxxiv. MSCI 606	Application of Clinical Quality Improvement and Patient Safety Principles
xxxv. MSEN 655	Materials Design Studio
xxxvi. NRSC 691	Research
xxxvii. PETE 621	Petroleum Development Strategy
xxxviii. PETE 622	Exploration and Production Evaluation
xxxix. PHPM 601	Foundations of Public Health
xl. RDNG 602	Teaching Reading in the Elementary Grades
xli. RDNG 603	Using Advanced Literacy to Teach and Learn Across Disciplines
xl. RDNG 605	Practicum in Literacy Intervention
xl. RDNG 609	Foundations of Reading Instruction
xl. RDNG 616	Organization and Supervision of Reading Programs
xl. RDNG 634	Reading Research and Trends
xl. RDNG 635	Theories of the Reading Process
xl. SPED 620	Bilingual Special Education
xl. SPED 628	Consultation in Special Education
xl. SPED 632	Transition Education and Services for Individuals with Disabilities
l. STAT 638	Introduction to Applied Bayesian Methods
li. STAT 645	Applied Biostatistics and Data Analysis
lii. VIBS 607	Applied Epidemiology
liii. VIBS 645	Practice of Evaluating Human Health Risks of Chemicals

2. Special Consideration Items

- a. BA/MS-MATH/MATH-FTR : Mathematics - 5-Year Bachelor of Arts/Master of Science in Mathematics
- b. BS/MS-APMS/MATH-FTR : Applied Mathematics - 5-Year Bachelor of Science/Master of Science in Mathematics
- c. BS/MS-KINE/ATTR-ETR : Kinesiology - 5-Year Bachelor of Science/Master of Science
- d. BS/MS-MATH/MATH-FTR : Mathematics - 5-Year Bachelor of Science/Master of Science in Mathematics
- e. CERT – CG20 Facility Management
- f. CERT – CG28 Historic Preservation
- g. CERT – CG45 Quality Engineering for Regulated Medical Technologies
- h. CERT – CG65 Nuclear Security
- i. CERT – CG72 Materials, Informatics and Design
- j. CERT – MACH Maternal and Child Health
- k. GRE Waiver – TAMU RUC Dual PhD Program

3. Professional Courses

- a. LAW 7153 Children and the Law
- b. LAW 7203 Copyright
- c. LAW 7362 International Business Transactions
- d. LAW 7405 Non-Profit Organizations
- e. LAW 7415 Legislation
- f. LAW 7644 Climate Change and Energy Law Seminar
- g. LAW 7865S Family Law and Veterans Advocacy Clinic
- h. LAW 7869 Innocence Project
- i. LAW 7972 Moot Court Competition Brief Writer
- j. LAW 7973 Moot Court Competition Brief Writer
- k. MEID 610 Humanities Ethics Altruism and Leadership I
- l. MEID 611 Humanities Ethics Altruism and Leadership II
- m. MEID 612 Introduction to Clinical Skills I
- n. MEID 613 Introduction to Clinical Skills II
- o. MEID 615 Evidence Based Medicine, Scholarship and Research II
- p. MEID 619 Practice of Medicine I
- q. MEID 620 Practice of Medicine II
- r. MEID 700 Becoming a Physician II
- s. MEID 705 Seminar Day
- t. MEID 709 O.C. Cooper Preceptorship
- u. MEID 750 Foundations in Health Systems Science
- v. MEID 751 Reframing Clinical Care in the Context of Health Systems Science
- w. MEID 814 Health Systems Science Education
- x. MHUM 601 Medical Spanish I - Novice to Beginner
- y. MHUM 602 Medical Spanish II – Beginner to Moderate
- z. MHUM 603 Medical Spanish III – Moderate to Advanced
- aa. MHUM 604 Medical Spanish IV – Advanced
- bb. MHUM 819 Medical Foreign Language and Cultural Competency
- cc. MRAD 800 Core Clerkship in Radiology